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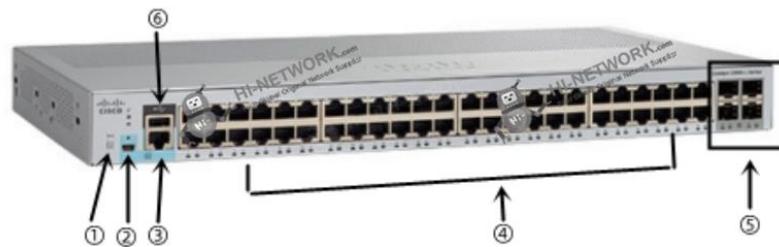Your Global Original Network Supplier

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Overview

WS-C2960L-48TS-LL offering 48 x GigE ports, 4 x 1G SFP and LAN Lite, is one of the Cisco Catalyst 2960-L Series Switches. These 2960-L switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2 access for branch offices, conventional workspaces, and out-of-wiring closet applications. Designed for operational simplicity to lower total cost of ownership, they enable secure and energy-efficient business operations with a range of Cisco IOS Software features. **There is an Asia Pacific Part number: WS-C2960L-48TS-AP. It is the same as the WS-C2960L-48TS-LL**.

Quick Specification

Product Code	WS-C2960L-48TS-LL
IOS	LAN Lite
Forwarding bandwidth	52 Gbps
Switching bandwidth	104 Gbps
10/100/1000 Ethernet Ports	48
Uplink Interfaces	4 x 1G SFP
Fanless	Y
DRAM	512 MB
Flash memory	256 MB
Net Weight	7.21 lb (3.27 kg)
Dimensions (H x D x W)	1.73 x 9.45 x 17.5 in. (4.4 x 24 x 44.5 cm)

Product Details:

The Front Panel:

①	Mode button
②	USB mini-Type B (console) port
③	RJ-45 Console
④	48 x 10/100/1000 ports
⑤	SFP module slots
⑥	USB Type A port

The back panel

There are a Security slot and an AC power connector on the back panel.

The Accessories

Table 2 shows the recommended elements for the WS-C2960L-48TS-AP.

Model	Description
CAB-CONSOLE-USB	Cisco CAB-CONSOLE-USB Console Cable 6 ft with USB Type A and mini-B
CAB-CONSOLE-RJ45	Cisco CAB-CONSOLE-RJ45 Console Cable 6ft with RJ45 and DB9F

CAB-ACE=	CAB-ACE= AC Power Cord (Europe), C13, CEE 7, 1.5M
CAB-ACU=	CAB-ACU= AC Power Cord (UK), C13, BS 1363, 2.5m

Compare to Similar Items

Model	WS-C2960L-24TS-LL	WS-C2960L-48TS-LL
IOS	LAN Lite	LAN Lite
Forwarding bandwidth	28 Gbps	52 Gbps
Switching bandwidth	56 Gbps	104 Gbps
10/100/1000 Ethernet Ports	24	48
Uplink Interfaces	4 x 1G SFP	4 x 1G SFP

Get more information:

Do you have any question about the WS-C2960L-48TS-LL?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

10/100/1000 Ethernet Ports	48
Uplink Interfaces	4 SFP
Dimensions (H x D x W)	1,73 x 9,45 x 17,5 inch (4,4 x 24 x 44,5 cm)
Net Weight	7.21 lb (3.27 kg)
CPU	ARMv7 800 MHz
DRAM	512 MB
Flash memory	256 MB
Forwarding bandwidth	52 Gbps
Switching bandwidth	104 Gbps
Forwarding rate (64-byte L3 packets)	77,38 Mpps
Up to 5,000 ft	23ºF to 113ºF (–5ºC to 45ºC)
Up to 10,000 ft	23ºF to 104ºF (–5ºC to 40ºC)
Operating altitude	10,000 ft (3000m)
Operating relative humidity	5% to 90% at 40ºC
Voltage (autoranging)	110 to 220V AC in

Frequency	50 to 60 Hz
Current	0.29A to 0.48A
Power rating (maximum consumption)	0.09 kVA
Safety	UL 60950-1 Second Edition, CAN/CSA-C22.2 No. 60950-1 Second Edition, EN 60950-1 Second Edition, IEC 60950-1 Second Edition, AS/NZS 60950-1
EMC: emissions	47CFR Part 15 (CFR 47) Class A, AS/NZS CISPR22 Class A, CISPR22 Class A, EN55022 Class A, ICES003 Class A, VCCI Class A, EN61000-3-2, EN61000-3-3, KN22 Class A, CNS13438 Class A
EMC: immunity	EN55024, CISPR24, EN300386, KN24
Environmental	Reduction of Hazardous Substances (RoHS) including Directive 2011/65/EU

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